

Pořadí	Nazev	Autor	SysCislo	EvidCisloFEL
1	Molecular Biology of the Cell	Alberts, Johnson	689223	110055
2	Proteins: Structure and Function	Whitford, David	729301	103333
3	Protein Crystallography: A Concise Guide	Lattman, Eaton E.	729328	103562
4	Building Bioinformatics Solutions: With Perl, R and MyAQL	Bessant, Conrad	729299	103557
5	Crystallography Made Crystal Clear: A Guide for Users of Macromolecular Models	Rhodes, Gale	729329	103561
6	The Machinery of Life	Goodsell, David S.	729302	103558
7	An Introduction to Systems Biology: Design Principles of Biological Circuits	Alon, Uri	692267	110056
8	Protein Bioinformatics: An Algorithmic Approach to Sequence and Structure Analysis	Eidhammer, Ingvar	729295	103331
9	Introduction to Protein Structure	Branden, Carl	728786	102922
10	Causality: Models, Reasoning, and Inference	Pearl, Judea	729327	103326
11	Evolutionary Dynamics: Exploring the Equations of Life	Nowak, Martin A.	726621	103330
12	An Introduction to Bioinformatics Algorithms	Jones, Neil C.	725855	103329
13	Applying UML and Patterns: an Introduction to Object-Oriented analysis ...	Larman, Craig	295960	230017
14	The MIT Guide to Science and Engineering Communication	Paradis, J.G.	648050	240415
15	Digital Privacy - Theory, Technologies, and Practices	Acquisti, A.	691784	281589
16	Parallel and Distributed Simulation Systems	Fujimoto, R.M.	691813	281602
17	Getting in Right - R&D Methods for Science and Engineering	Bock, P.	691886	281636
18	Constraint Processing	Dechter, R.	690132	290334
19	Cognition and Multi-Agent Interaction: From Cognitive Modeling to Social Simulation	Sun, Ron	729447	103741
20	Reasoning about Rational Agents	Wooldridge, Michael	105242	201155
21	Graph Theory - Modeling, Applications, and Algorithms	Agnarsson, G.	691303	281457
22	Automated Planning: Theory and Practice	Ghallab, M.	662672	281518
23	Intelligent Techniques for Planning	Vlahavas, I.	691688	281577
24	Objective Coordination in Multi-Agent System Engineering - Design and Implementation	Schumacher, M.	691748	281581
25	Generování trajektorie pro kooperativní inspekci prostředí - I.	Vonásek, V.	675383	
26	3D Robotic Mapping - The Simultaneous Localization and Mapping Problem ...	Nuchter, A.	693694	90071
27	Mind in Life: Biology, Phenomenology, and the Sciences of Mind	Thomson, Evan	725507	90137
28	Robotic Mapping and Exploration	Stachniss, Cyrill	725503	90141
29	Spatial Representation and Reasoning for Robot Mapping	Wolter, Dietrich	725504	90140
30	The Visual Display of Quantitative Information	Tufte, Edward R	294749	90934
31	Games and Information: An Introduction to Game Theory	Rasmusen, Eric	688276	91150
32	Randomized Algorithms	Motwani, Rajeev	102808	91151

33	Multiagent Systems:Algorithmic, game-theoretic, and Logical Foundation	Shoham, Yoav	692126	91149
34	Advanced Technology Concept for Command and Control	Kott, Alexander W	725853	90929
35	The Logic of Scientific Discovery	Popper, Karl	725848	91148
36	Modeling Bounded rationality	Rubinstein, Ariel	725846	90933
37	Search Games and Other Applications of game Theory	Garnaev, Andrey	725847	91350
38	Approximation Algorithms for NP-hard problems	Hochbaum, Dorit S.	725850	91147
39	Military Simulation & Serious Games	Smith, Roger Dean	729445	103743
40	Strategic Negotiation in Multiagent Environments	Kraus,Sarit	257053	220455
41	An Introduction to MultiAgent Systems	Wooldridge,Michael	283611	221014
42	Artificial Intelligence A Modern Approach	Russell, Stuart	257907	221803
43	Artificial Intelligence: A New Synthesis	Nilsson, Nils J.	295660	222018
44	Understanding Agent Systems	d`Inverno, Mark	121778	230677
45	Reasoning about rational agents	Wooldridge, Michael	105242	231367
46	An Introduction to Game Theory	Osborne, M.J.	662809	250666
47	Paradigms of Artificial Intelligence Programming: Case Studies in Common Lisp	Norvig, P.	154351	261647
48	Adversial Reasoning - Computational Approaches to Reading the Opponent`s Mind	Kott, A.W.	686426	271235
49	Multiagent Systems: Algorithmic, Game-Theoretic, and Logical Fondations	Shoham, Y.	692126	290054
50	Automated Planning - theory and practice	Ghallab, M.	662672	250590
51	Artificial Intelligence: A Modern Approach	Russell, Stuart J.	725854	103323
52	Čistý kód	Martin, Robert C.	730786	111417
53	Fundamentals of Air Traffic Control	Nolan, M.S.	664308	251107
54	Networks: An Introduction	Newman, M. E. J.	740829	121574
55	Python Machine Learning	Raschka, Sebastian	782169	161145
56	Planning and Scheduling in Manufacturing and Services	Pinedo, M.L.	666956	261271
57	Planning in Intelligent Systems	Van Wezel, W.	681597	261270
58	Scheduling Algorithms	Brucker, P.	662990	261272
59	Simulation	Ross, S.M.	681728	261342
60	Service-Oriented Computing: Semantics, Precesses, Agents	Singh, M.P.	682776	261734
61	Multi-agent Programming: languages, Platforms, and Applications	Bordini, R.H.	683582	270106
62	Elements of Machine Learning	Langley, P.	26219	961755
63	LINUX-začínáme programovat	Stones,Richard	105264	210737
64	The Nature of Statistical Learning Theory	Vapnik,Vladimir N.	115494	210907
65	Proceedings:Inductive Logic Programming, ILP 2001	Rouveirol,Céline (ed.)	115486	210902

66	LATEX Line by Line - Second Edition	Diller, Antoni	115487	210903
67	Statistical Inference an Integrated Approach	Migon, Helio S.	115489	210904
68	Relational Data Mining	Džeroski,Sašo (ed.)	115491	210905
69	The Elements of Statistical Learning	Hastie,Trevor	116374	211159
70	Statistical Inference	Casella,George	257050	220456
71	An Introduciton to Kolmogorov Complexity and its Applications	Li, Ming	259023	220730
72	Learning from Good and Bad Data	Laird, Philip D.	295961	230018
73	Login for learning: learning comprehensible theories from structured data	Lloyd, J.W.	555163	231016
74	Bioinformatics: The Machine Learning Approach	Baldi, P.	664585	251199
75	Computational Genomics: Theory and Applications	Grant, R.P.	664783	251281
76	PROLOG: Programming for Artificial Intelligence	Bratko, I.	105193	260939
77	Data Mining Grammar Based Genetic Programming and Applications	Wong, M.L.	667582	260944
78	An Introduction to Kolmogorov Complexity and Its Applications	Li, Ming Paul	259023	261368
79	An Introduction to Kolmogorov Complexity and Its Applications	Li, M.	259023	261786
80	Parallel Combinatorial Optimization	Talbi, E.-G.	682685	261787
81	Elementary Symbolic Dynamics and Chaos in Dissipative Systems	Hao, Bai-lin	682628	261652
82	Data Analysis Tools for DNA Microarrays	Draghici, S.	684656	270502
83	Bioinformatics and Molecular Evolution	Higgs, P.G.	684795	270534
84	Introduction to statistical relational learning	Getoor, L.	686034	271369
85	Matrix Theory - From Generalized Inverses to Jordan Form	Piziak, R.	686507	271620
86	The Elements of Statistical Learning: Data Mining, Inference, and Prediction	Hastie, T.	116374	271639
87	The Nonlinear Universe - Chaos, Emergence, Life	Scott, A.C.	687513	271768
88	Fundamentals of Data Mining in Genomics	Dubitzky, W.	688799	280554
89	Logical and Relational Learning	Raedt, Luc De	691354	281477
90	Genomes, Browsers and Databases - Data Mining Tools for Integrated Genomic Databases	Schattner, P.	692083	290048
91	Bioinformatics for Geneticists - A Bioinformatic Primer for the Analysis of Genetic Data	Barnes, M.R.	685478	290004
92	Introduction to Statistical Relational Learning	Getoor, L.	686034	290019
93	Bioinformatics: Sequence and Genome Analysis	Mount, D.W.	692058	290045
94	An Inductive Logic Programming Approach to Statistical Relational Learning	Kersting, K.	692060	290042
95	Foundations of Inductive Logic Programming	Nienhuys-Cheng, S.-H.	683580	290043
96	Data Mining and Medical Knowledge Management: Cases and Applications	Berka, P.	692794	290306
97	The Elements of Statistical Learning: Data Mining, Inference, and Prediction	Hastie, T.	692834	290310
98	Handbook of Constraint Programming	Rossi, F.	682176	290333

99	Artificial Intelligence: A Modern Approach	Russell, Stuart J.	725854	101389
100	Molecular Cell Biology	Berk, Lodish	728784	102920
101	Biochemistry	Berg, Jeremy M.	728785	102921
102	Structural Proteomics: High-Throughput Methods	Kobe, Bostjan	728787	110176
103	Gibbs Measures and Phase Transitions	Georgii, Hans-Otto	730484	111234
104	Logika prvého rádu	Smullyan Raymond M.	20985	801796